

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently amended) A system for displaying an interactive screen on the graphic display of a wireless device communicating with network server prior to a download of data to the wireless device~~[[,]]~~ of content comprising at least one of an application and data, the system comprising:

one or more user-interactive wireless devices, each wireless device including a computer platform and a graphic display thereon, and each wireless device in selective communication to a wireless network; and

one or more network servers in selective communication to the wireless network, and each network server selectively in communication with the one or more wireless devices and selectively downloading content ~~applications and data~~ to wireless devices thereto,

wherein, upon a wireless device requesting ~~attempting to download of content data~~ from a network server ~~across the wireless network~~,

said one or more network servers transmits the system transmitting an interactive screen associated with the requested content data to the computer platform of the wireless device ~~across the wireless network~~ prior to downloading the requested content data to the wireless device, and

the wireless device limits access to the requested content to be downloaded by displaying the interactive screen on the graphic display thereof.

2. (Currently amended) The system of claim 1, wherein,

the wireless device sends a signal to the network server indicating an interaction of the user of the wireless device with the interactive screen, and the network server determines whether to download the requested data to the computer platform of the wireless device based upon a content of said signal

~~upon the user of the wireless device~~ sends a signal to the network server ~~interacting with the interactive screen displayed on the graphic screen of the wireless device, the wireless device sending a signal to the network server~~ indicating the an interaction[[,]] of the user of the wireless device with the interactive screen, and the network server determining whether to download downloading the requested content data to the computer platform of the wireless device.

3. (Canceled)

4. (Currently amended) The system of claim 1, wherein the interactive screen is transmitted to the wireless device from a same first network server that the wireless device requested to attempted to download content data from.

5. (Currently amended) The system of claim 1, wherein the interactive screen accepts ~~allows~~ user input ~~of data at the wireless device, and upon the user of the wireless device inputting data on the interactive screen, displayed on the graphic screen of the wireless device, the wireless device~~ sends ~~sending~~ the inputted data to the network server, and the network server determines whether to download the content to the wireless device based upon the inputted data. processing the input data and selectively downloading the requested data to the computer platform of the wireless device.

6. (Canceled)

7. (Currently amended) A system for displaying a user-interactive screen over ~~across~~ a wireless network, comprising:

a wireless communication means for selectively communicating to a wireless network, the wireless communication means being user-interactive and comprising ~~including~~ a computer platform means and a graphic display means; ~~thereon; and~~

a first download means for selectively downloading content comprising at least one of applications and data to the wireless communication means across the wireless network; ~~[[,]] and~~

a second download means for downloading an interactive screen associated with content to be downloaded by said first downloading means;

wherein, upon the wireless communication means requesting to attempting to download content data from the first download means, across the wireless network, the second download means system transmits transmitting an interactive screen corresponding to the requested content to the computer platform means of the wireless communication means across the wireless network prior to the first download means downloading the requested content data to the wireless communication means, and the wireless communication means displaying the interactive screen corresponding to the requested content associated with the data on the graphic display thereof.

8. (Currently amended) A method for displaying an interactive screen on the graphic display of a user-interactive wireless devices including a computer platform, the wireless device selectively communicating with a network server and downloading content comprising at least one of applications and data therefrom, the method comprising:

responsive to a request to download content from one of the wireless devices, attempting to download data to the wireless device from the network server across the wireless network;

transmitting an interactive screen associated with the requested content data to the computer platform of the wireless device across the wireless network prior to transmitting the requested content downloading the data to the requesting wireless device; and

transmitting the requested content to the computer platform of the wireless device after receiving a signal from the wireless device indicating that the user of the wireless device interacted with the transmitted interactive screen in a predetermined manner, displaying the interactive screen associated with the data on the graphic display of the wireless device.

9. (Currently amended) The method of claim 8, wherein the requested content is an application, attempting to download data to the wireless device from the network server across the wireless network includes attempting to download a software application to the wireless device from a network server across the wireless network.

10. (Currently amended) The method of claim 8, wherein the requested content is an application, the interactive screen presents an agreement regarding the application on the wireless device, and the predetermined manner corresponds to acceptance of the agreement. further comprising:

~~interacting with the interactive screen at the wireless device;~~

~~sending a signal to the network server from the wireless device indicating the interaction;~~

~~and~~

~~downloading the requested data from the network server to the computer platform of the wireless device.~~

11. (Canceled)

12. (Canceled)

13. (Currently amended) A method for displaying an interactive screen on a the graphic display of a user-interactive wireless device[[s]] including a computer platform, the wireless device selectively communicating with a network server and downloading applications and data resident on the network server, the method comprising the steps of:

sending a request to download content from the network server;

responsive to said sending the request, and prior to receiving the requested content:

receiving an interactive screen associated with the requested download;

presenting the interactive screen the graphic display to permit an interaction with an user of the wireless device; and

sending a signal to the network server when interaction corresponds to a predetermined action; and

responsive to said sending the signal:

receiving said content from said network server.

~~a download attempt step for attempting to download data to the wireless device from a network server across the wireless network;~~

~~an interactive screen transmission step for transmitting a interactive screen associated with the data to the computer platform of the wireless device across the wireless network prior to downloading the data to the wireless device; and~~

~~a interactive screen display step for displaying the interactive screen on the graphic display of the wireless device.~~

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Currently amended) A computer readable medium storing a sequence of instructions, which when executed by a computer platform of a wireless device, causes said computer platform to perform the steps of: ~~In a computer readable medium, a program that, when executed, directs a wireless device having a computer platform and a graphic display, the wireless device selectively downloading applications and data from a network server across a wireless network and performs the method comprising:~~

sending a request to download content from the network server;

responsive to said sending the request, and prior to receiving the requested content:

receiving an interactive screen associated with the requested download;

presenting the interactive screen the graphic display to permit an interaction with an user of the wireless device; and

sending a signal to the network server indicative of the interaction corresponding to a predetermined action; and

responsive to said sending the signal:

receiving said content from said network server.

~~attempting to download data from a network server across the wireless network;~~

~~receiving a transmitted interactive screen associated with the data at the computer platform of the wireless device, the interactive screen in response to the data download attempt;~~
and

~~displaying the transmitted interactive screen on the graphic display of the wireless device.~~

18. (Canceled).

19. (Canceled)